Substitute for form 1449/PTO				Comp	Complete if Known		
				Application Number	10/767,249		
	INFOR		-	Filing Date	01/28/2004		
	DISCL	EMENT		First Named Inventor	Stuelpnagel et al.		
	BY APP			Art Unit	1637		
BI AIT EIGANT			•	Examiner Name	Baughman, Molly E.		
Sheet	1	of	2	Attorney Docket Number	01-00009		

		U	.S. PATENT	DOCUMENTS		
Examiner Initials*	Cite No.*	Document Number/Kind Code <sup>2</sup>	Publication Date or Filing Date	Name of Patentee or Applicant of Cited Document	Pages, Columns, Line Where Relevant Passages or Relevan Figures Appear	
	1	5,807,522	09/15/1998	Brown et al.		
	2	6,232,066	05/15/2001	Felder et al.		
	3	6,604,902	08/12/2003	Norris et al.		
	4	6,770,441	08/03/2004	Dickinson et al.		

FOREIGN PATENT DOCUMENTS							
Examiner Initials*	Cite No.1	Foreign Patent Document Country Codes-Numbers- Kind Codes	Publication Date	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	Т6	
	5	WO 00/47996	08/17/2000	Illumina,Inc.			
	6	WO 00/71992	11/30/2000	Illumina,Inc.			

Examiner		Date	
Signature	0	Considered	

<sup>\*</sup>EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not

<sup>&</sup>quot;EXAMISE! Initial in elements consistent, whether and citation is in conformance with MEPE 900. Date for through classified find in conformance and not consistent include only of this from with not community of the ST post (and the ST post find through classified in post in the ST post find through classified in post find the ST post find through classified in post find the ST post find through and control in the part of the Empirical Institute of the ST post find through and the ST post find through and the ST post find through a state of the ST post find through and the ST post find through a state of throug

Substitute	o for form 14	149/PTO		Complete if Known		
	NICOD!	4 A TION		Application Number	10/767,249	
	INFOR			Filing Date	01/28/2004	
DISCLOSURE STATEMENT				First Named Inventor	Stuelpnagel et al.	
	BY APP		т	Art Unit	1637	
D. 74 ( 210/41)			•	Examiner Name	Baughman, Molly E.	
Sheet	2	of	2	Attorney Docket Number	01-00009	

		NON PATENT LITERATURE DOCUMENTS	
Examiner	Cite	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate),	T²
Initials*	No.1	title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	
	7	BARKER et al., "Development and Cellular Applications of Fiber	
	l '	Optic Nitric Oxide Sensors based on a Gold-Adsorbed	
		Fluorophore," Analytical Chemistry, 70: 4902-4906 (1998).	
		4	
			1
			1

Examiner Signature	Date Considered	

<sup>\*</sup>EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not

<sup>\*</sup>EXAMINER Initial inference consistent, whether on politation is in conformance with MPEF 000. Down into through categories and not concrete leading to compare the property of the form with our communication in specific consistent which does not provide the property of the form with our communication in sequence of property of the providence of the property of the property